

High School to College and Career Pathway: Post-Secondary

Area of Study: Information Technology Education Pathway: Technical Support

Region: Wasatch Front	District:	School:	College/Institution: Articulation Agreement in place? Yes Name of Degree or Certificate: Computer Info Systems/E-Commerce Emphasis Assoc of Applied Science Degree (67-69 hours required)
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Note: This is a regional agreement. Some classes and some concurrent enrollment agreements may not be available in your particular high school. See your individual school for specific program offering. **Note:** * = concurrent ^ = distant

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High School				College		
Course CIP #	CTE Pathway Courses (credits for completion)	H.S. Credit	College Credits	Course #	College Major Course Requirements	College Credits
Course #	Introductory Course: (preferred)	Credit				
52.0417	Computer Technology	.50				
11.0101	Information Technology, Introduction	.50				
	Foundation Courses: (required)					
11.9920	A+ (Computer Maintenance)	1.00				
	<i>Choose one of the following courses:</i>					
11.9940	Linux Fundamentals	1.00				
11.0440	Network+	.50				
11.0410	Novell CNA	1.00				
11.0450	Security Fundamentals	.50				
	Elective Courses:					
32.0199	Student Internship (Critical Workplace Skills)	.50				
				CIS 1030	Object-Oriented Programming I (B grade or +)	3
				CIS 1130	Object-Oriented Programming II (B grade or +)	3
				CIS 1135	Object-Oriented Analysis/Design	3
				CIS 1430	Intern/HTML Fundamentals	3
				CIS 1520	Operating Systems	3
				CIS 2010	Business Computer Proficiency-Database	3
				CIS 2350	UNIX/Linux	3
				CIS 2420	Network Hard conf	3
				CIS 2430	Internet Administration	3
				CIS 2600	Fundamentals of Data Base Management	3
				CIS 2650	ORACLE	3
				CIS 2730	C++ Programming 2/Obj	3
				CIS 2735	Windows App Prog	3
				CIS 2780	Java Tech	3
				CIS 2810	E-cm Systems Design/Imp	3
	Additional Articulated Classes Below	Credit				
52.0312	Accounting I*	.5	3	ACCT 1110	Financial Accounting I	3
08.07.08	Marketing*	.5	3	MKTG 1030	Introduction to Marketing	3

TOTAL Potential Credits Earned in High School	22	TOTAL Credits Required for Degree or Certificate	67-69
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Note: This SLCC degree is articulated with a Bachelor of Science degree in Technology Management at Utah Valley State College. Requirements are: (1) complete this SLCC degree, (2) complete a total of 34 general education credit hours at SLCC (required for A.S. degree), and (3) earn 44 credit hours at UVSC in the Technology Management program.